

CLAIM

1. A lenticular lens sheet, comprising:

a plurality of lenticular lenses disposed on one surface of a translucent substrate;

5 convex lenses disposed on the other surface of the translucent substrate, each at a condensing position in which light from the lenticular lenses is condensed; and

convex external light-absorbing sections disposed on the other surface of the translucent substrate at positions

10 different from the condensing positions, wherein

the external light-absorbing sections are constituted only by slant surfaces.

2. A lenticular lens sheet according to claim 1, wherein

15 the external light-absorbing sections are constituted by two slant surfaces.

3. A lenticular lens sheet according to claim 1, wherein

the external light-absorbing sections have a plurality of 20 ridge shapes constituted by two slant surfaces.

4. A lenticular lens sheet according to claim 1,

comprising an external light-absorbing layer provided on the slant surfaces of the external light-absorbing sections.

5. A manufacturing method for a lenticular lens sheet comprising the steps of:

manufacturing a lenticular lens substrate that comprises a plurality of lenticular lenses disposed on one surface of
5 the translucent substrate, and convex external light-absorbing sections disposed on the other surface of the translucent substrate at positions different from condensing positions in which light from the lenticular lenses is condensed; and
10 forming an external light-absorbing layer on the slant surfaces of the external light-absorbing sections.

6. A manufacturing method for a lenticular lens sheet according to claim 5, wherein the light-absorbing layer is
15 formed by roll printing.